IN THE SPECIFICATION

Paragraph 57, cancel the revision made via the Amendment submitted 22 November 2005 and, in place of that revision, amend paragraph 57 as follows:

[0057] Control-line decoder 46 is connected to low-voltage generator 48 via a line 66 for receiving an erasure control voltage signal V_{CE} that reaches a low erasure control value V_{CEL} considerably below V_{SS}. Erasure control value V_{CEL} is typically 10 V below V_{SS}. Generator 48, normally implemented with a charge pump, generates erasure control voltage V_{CE} in response to a generator control signal V_{CLC}. In producing erasure control voltage V_{CE}, generator 48 may interact with bit-line decoder 58 and high-voltage generator 60 as described in Park, co-filed U.S. patent application 10/780,030, now U.S. Patent 6,975,544 B2, _____, ~~attorney docket no. R-0004 US,~~ the contents of which are incorporated by reference herein.

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